

TITLE

WATER DISPERSIBLE POLYANILINES MADE WITH POLYMERIC ACID
COLLOIDS FOR ELECTRONICS APPLICATIONS

ABSTRACT

5 Compositions are provided comprising aqueous dispersions of at
least one polyaniline and at least one colloid-forming polymeric acids.
New compositions are useful in electronically conductive and semi-
conductive layers in electronic devices and other applications. Also
provided are methods of making the compositions.

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MAC/dmm